

I support the petition for reconsideration. Access BPL produces unacceptable interference to licenced services by it's very nature. Electrical power transmission lines function as antennas at the frequency range in question, ensuring that the signal is radiated. Line transmission in the HF range on open wires is fundamentally unsound engineering practice.

I have a Bachelor of Science degree in electronic and electrical engineering, and have in the past been employed as an EMC engineer, i.e. as an engineer specialising in electrical interference. I am also the original author of IEC 61000, an international standard for testing immunity to electrical interference.

Alun L. Palmer, BSc.